Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1120	375/329	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 10:56
S2	14	multichannel adj1 equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 15:54
S3	27	(multichannel or multi-channel)adj1 equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:22
S4	9	((multichannel or multi-channel)adj1 equaliz$3) with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:29
S5	23	"4159518"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:26
S6	16	"5384547"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:27
S7	2	"6621368"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:27
S8	4	((multichannel or multi-channel)adj1 equaliz$3) with control$3 and (dynamic adj1 range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/09 16:29
S9	2	"6621368" and control	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 10:58
S10	0	"6621368" and control and multichannel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:33

S11	0	"6621368" and control and (multichannel$1 or multi-channel$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:00
S12	0	"6621368" and control and channel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:01
S13	0	"6621368" and control and equalizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:01
S14	0	"6621368" and control and equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:02
S15	235	(multi-channel$1 or multichannel$1) with equali$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:02
S16	44	(multi-channel$1 or multichannel$1) with equali$3 with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:10
S17	92	(multi-channel$1 or multichannel$1) with (equali$3 or attenuator) with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:14
S18	2	(multi-channel$1 or multichannel$1) with (equali$3 or attenuator) with control$3 and channelizer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:11
S19	12	(multi-channel$1 or multichannel$1) with (equali$3 or attenuator) with control$3 and recover$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:11
S21	793	amplitude adj1 equali$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 13:17

S22	668	amplitude adj1 equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:15
S24	0	(multichannel$1 adj amplitude adj1 equali$3) with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:16
S25	0	(multi-channel$1 adj amplitude adj1 equali$3) with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:17
S26	12	(amplitude adj1 equali$3) with control$3 with (A/D)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:20
S27	11	(amplitude adj1 equali$3) with control$3 with (A/D) with channel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:21
S28	0	(amplitude adj1 equali$3) with control$3 with (A/D) with multichannel$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:21
S29	11	(amplitude adj1 equali$3) with control$3 with (A/D) with (multichannel$1 or multi-channel$1 or channel$)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 11:23
S30	3	(amplitude adj1 equali$3) with multichannel	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 13:36
S31	11	(amplitude adj1 equali$3) with control with (A/D)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/10 13:37
S32	155	(amplitude adj1 equali$3) with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:06

S33	5739	(transversal adj1 filter$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:07
S34	354	(transversal adj1 filter$1) with amplitude	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:07
S35	7	(transversal adj1 filter$1) with amplitude with (A/D)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:19
S36	0	(transversal adj1 filter$1) with amplitude with (60dB)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:20
S37	0	(transversal adj1 filter$1) with amplitude and (60dB)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:20
S38	1	(transversal adj1 filter$1) with amplitude with (dynamic adj1 range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:21
S39	38	(transversal adj1 filter$1) with amplitude and (dynamic adj1 range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:24
S40	263	(transversal adj1 filter$1) with amplitude and control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:24
S41	64	(transversal adj1 filter$1) with amplitude with control$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 09:24
S42	34	(transversal adj1 filter$1) with amplitude with control$3 and equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:06

S43	2425	(amplitude adj1 (equaliz$3 or attenuat$3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:07
S44	384	(amplitude adj1 (equaliz$3 or attenuat$3)) with control$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:07
S45	10	(amplitude adj1 (equaliz$3 or attenuat$3)) with control$4 with RF	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:09
S46	17	(amplitude adj1 (equaliz$3 or attenuat$3)) with control$4 with (A/D)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:09
S47	2079	(equaliz$3 or attenuat$3) with (dynamic adj1 range)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:34
S48	0	(equaliz$3 or attenuat$3) with (dynamic adj1 range) with (amplitude adj1 variable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:35
S49	295	(equaliz$3 or attenuat$3) with (dynamic adj1 range) with (variable)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:35
S50	0	(equaliz$3 or attenuat$3) with (dynamic adj1 range) with variable with ampltude$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 10:35
S51	16	(equaliz$3 or attenuat$3) with (dynamic adj1 range) with variable with amplitude$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 11:15
S52	16	"4665560" and filter	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 11:26

S53	580	transversal adj1 equaliz$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 11:28
S54	152	(transversal adj1 equaliz$3) with control$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 11:28
S55	26	(transversal adj1 equaliz$3) with control$4 with filter$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 13:55
S56	2	"20030072358"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 14:07
S57	8	"4835483" and power	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 14:21
S58	9	"4835483" and predetermined	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/11 14:21